

FIG. 1

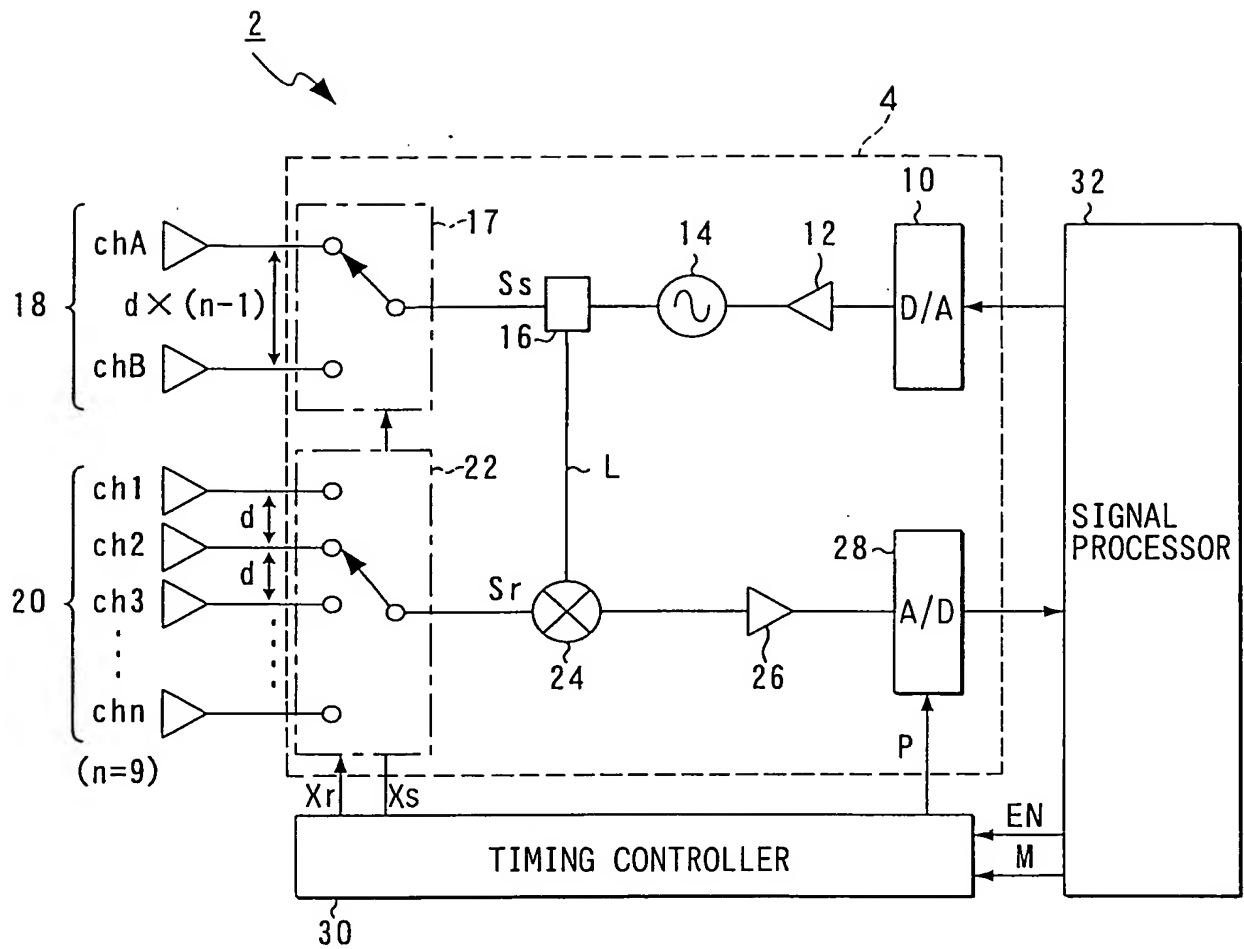


FIG. 2

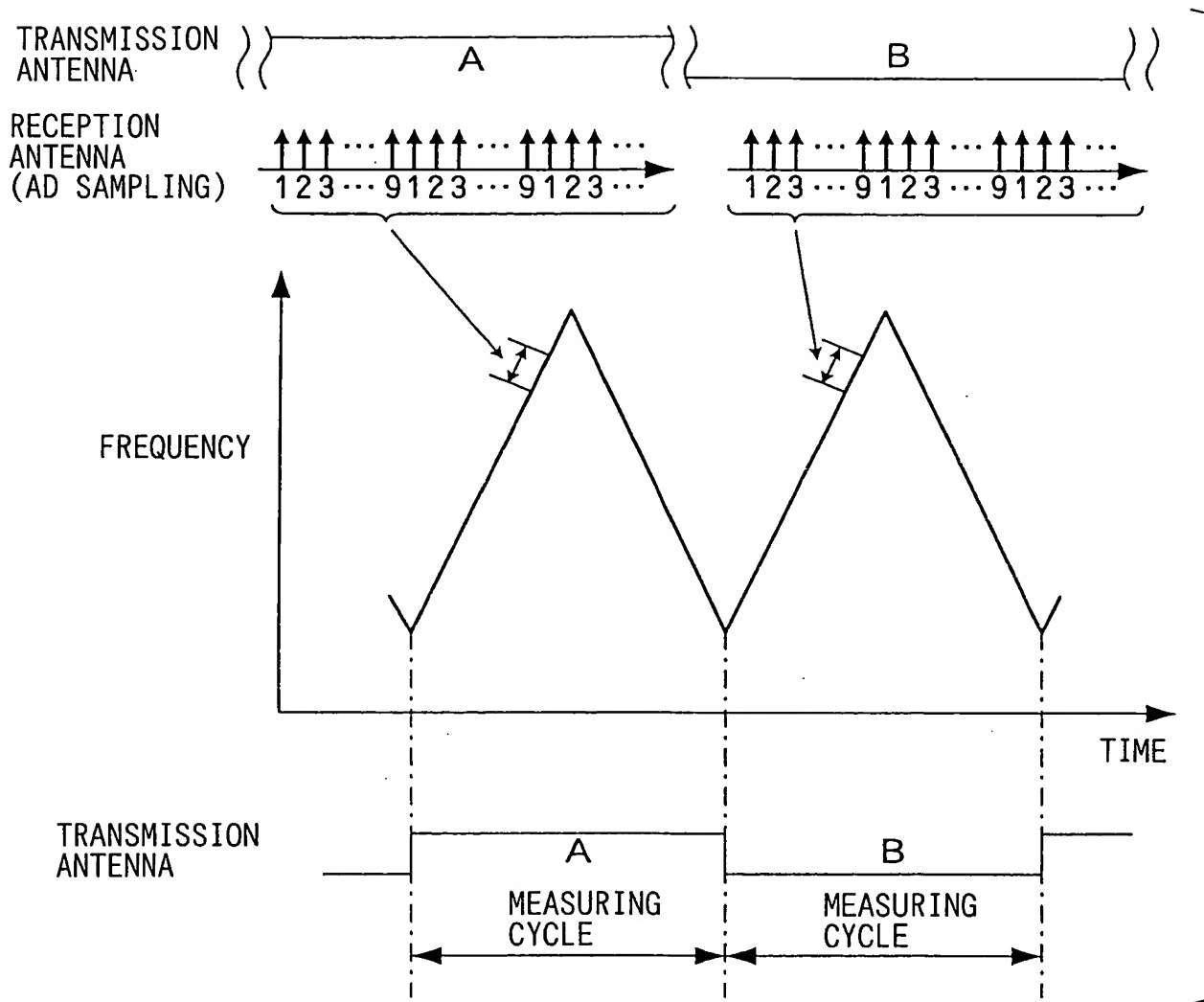


FIG. 3

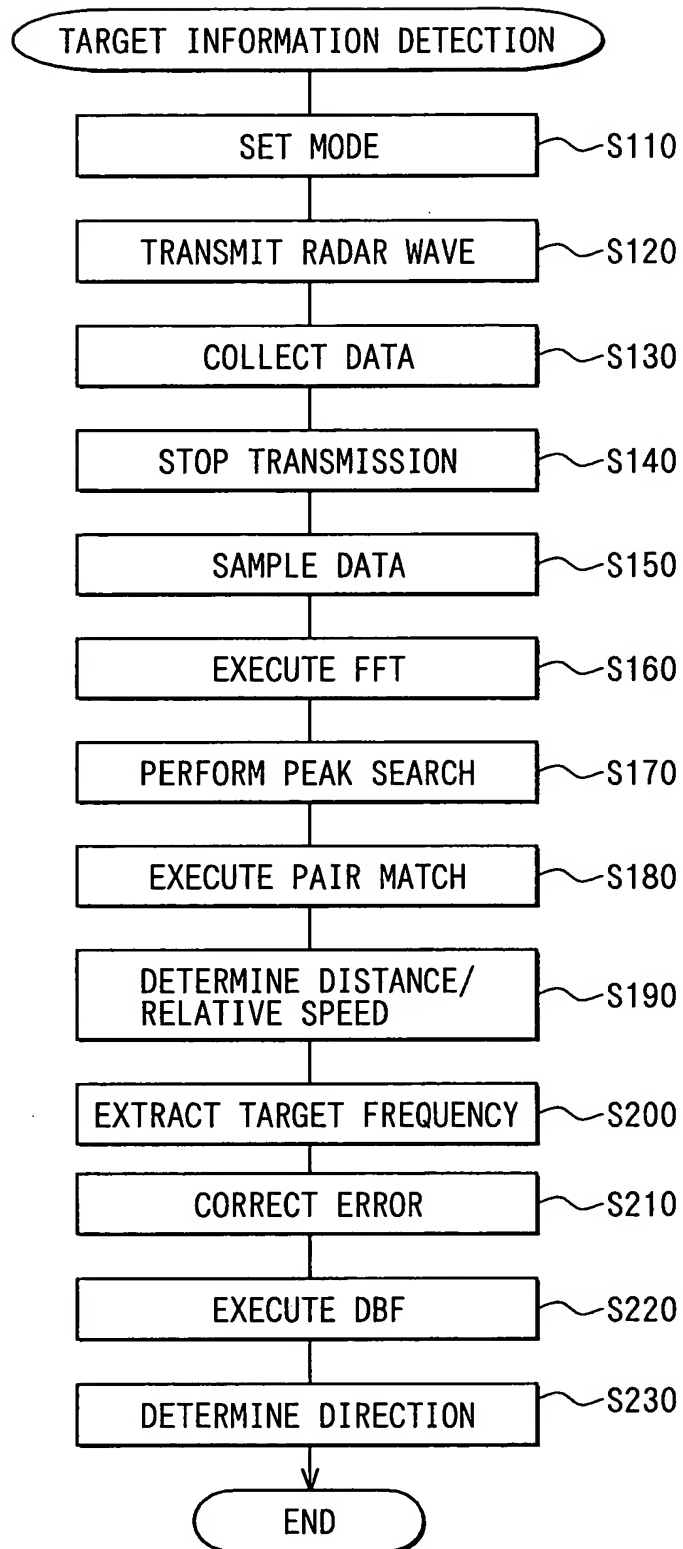


FIG. 4A

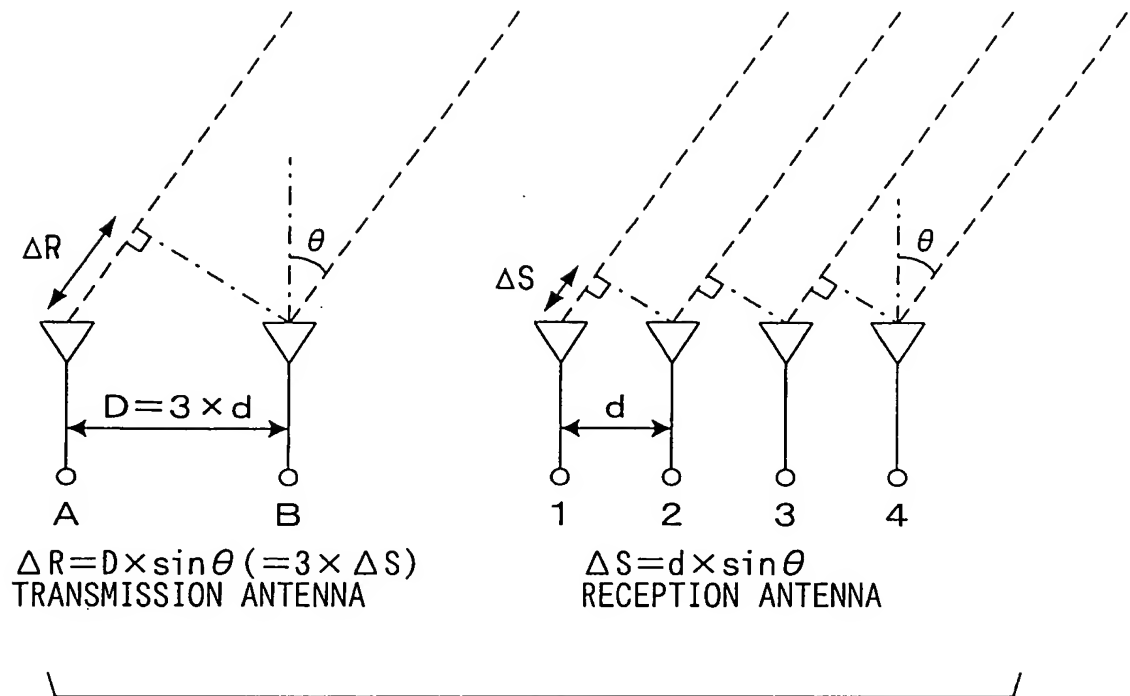


FIG. 4B

CHANNEL	PATH LENGTH (PHASE) DIFFERENCE TO B4	NOTE
A1	$6 \times \Delta S$	$(= \Delta R + 3 \times \Delta S)$
A2	$5 \times \Delta S$	$(= \Delta R + 2 \times \Delta S)$
A3	$4 \times \Delta S$	$(= \Delta R + 1 \times \Delta S)$
A4	$3 \times \Delta S$	$(= \Delta R)$
B1	$3 \times \Delta S$	} SAME
B2	$2 \times \Delta S$	
B3	$1 \times \Delta S$	
B4	—	

FIG. 5A
RELATED ART

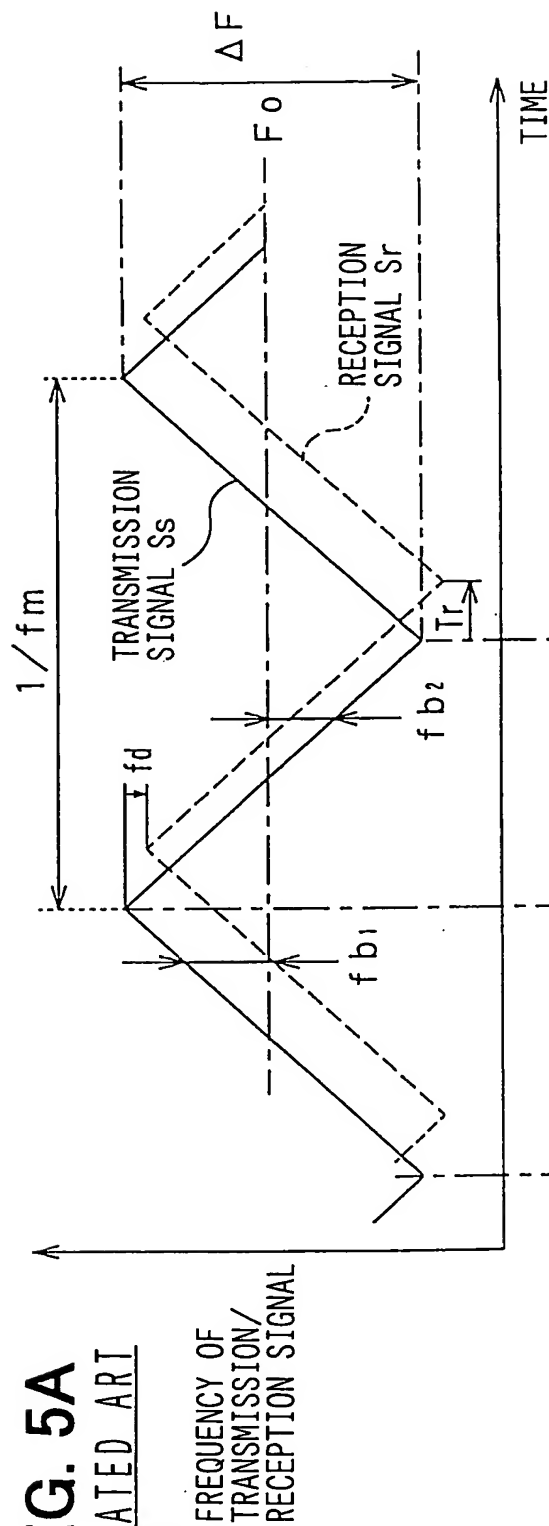


FIG. 5B
RELATED ART

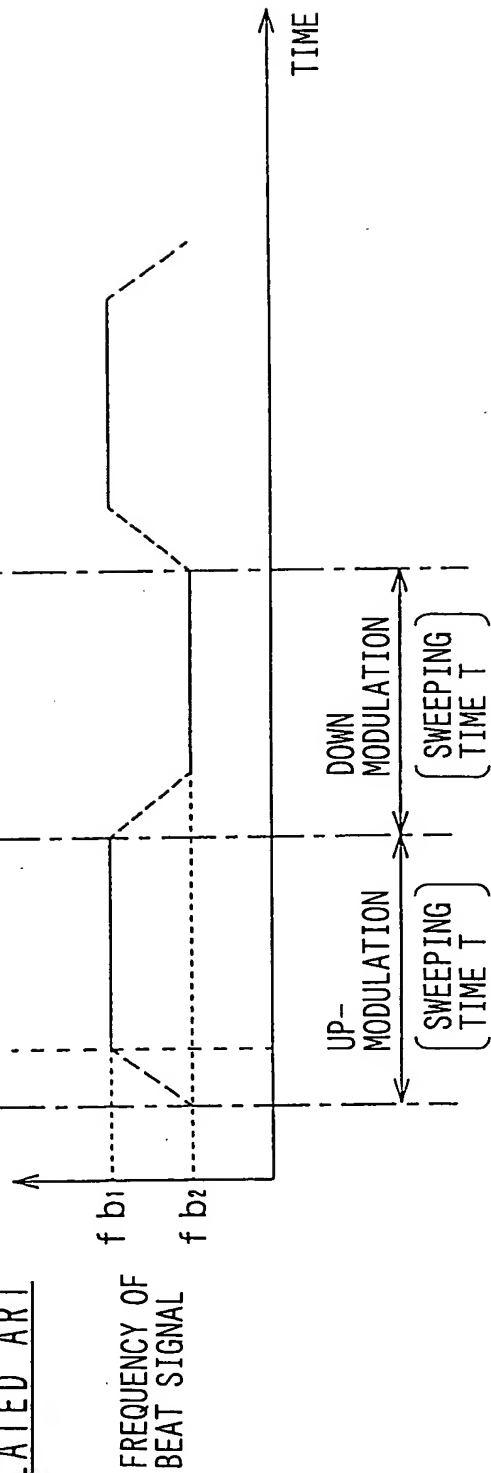


FIG. 6A
RELATED ART

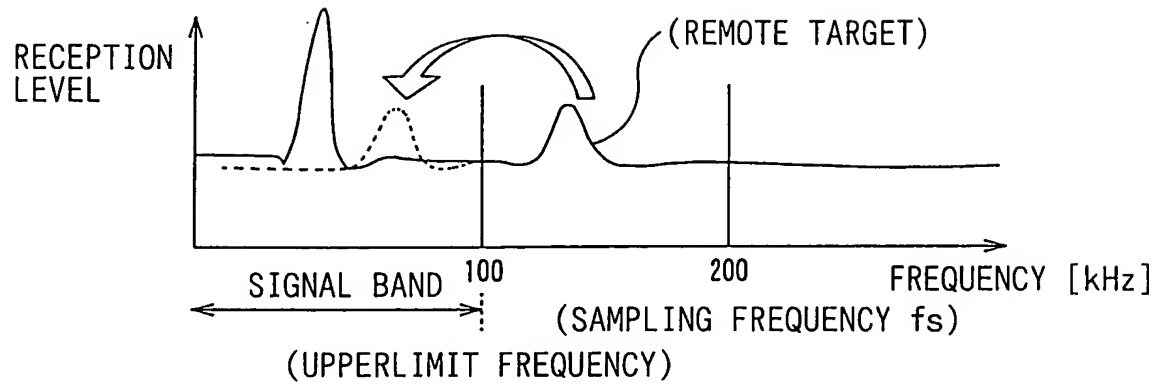


FIG. 6B
RELATED ART

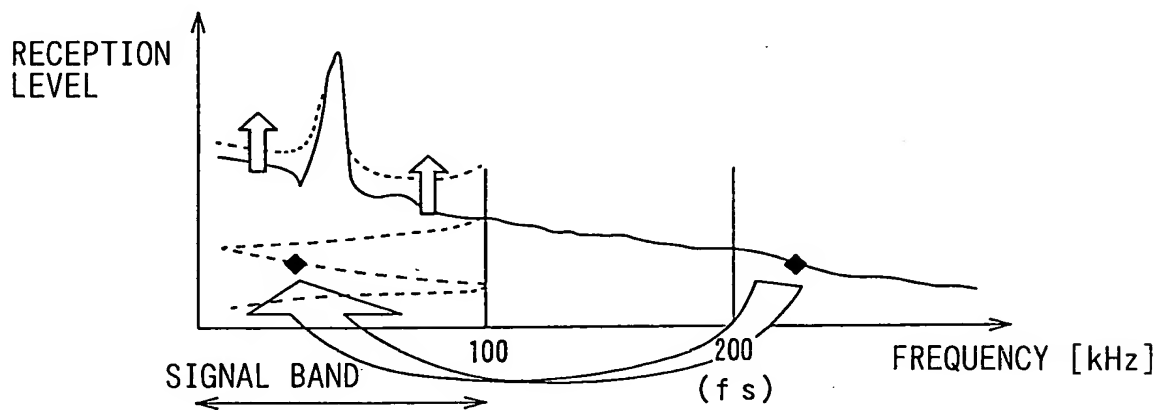


FIG. 6C
RELATED ART

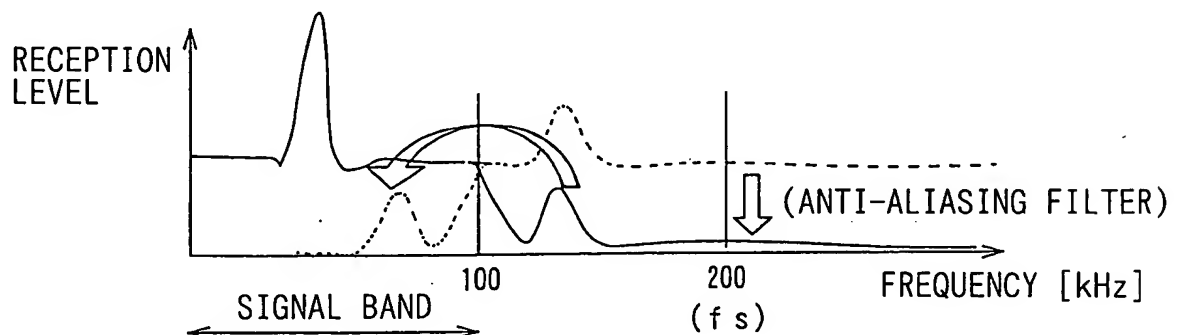


FIG. 7A
RELATED ART

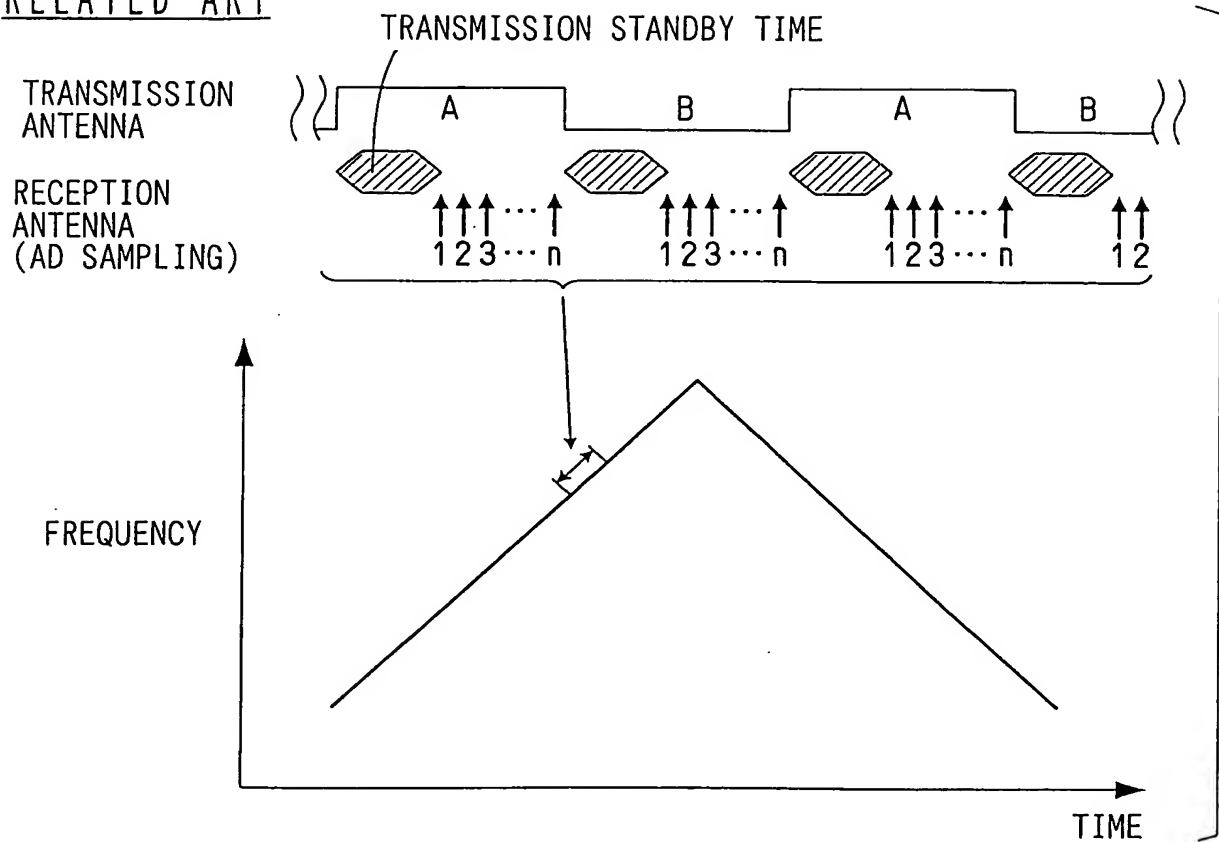


FIG. 7B
RELATED ART

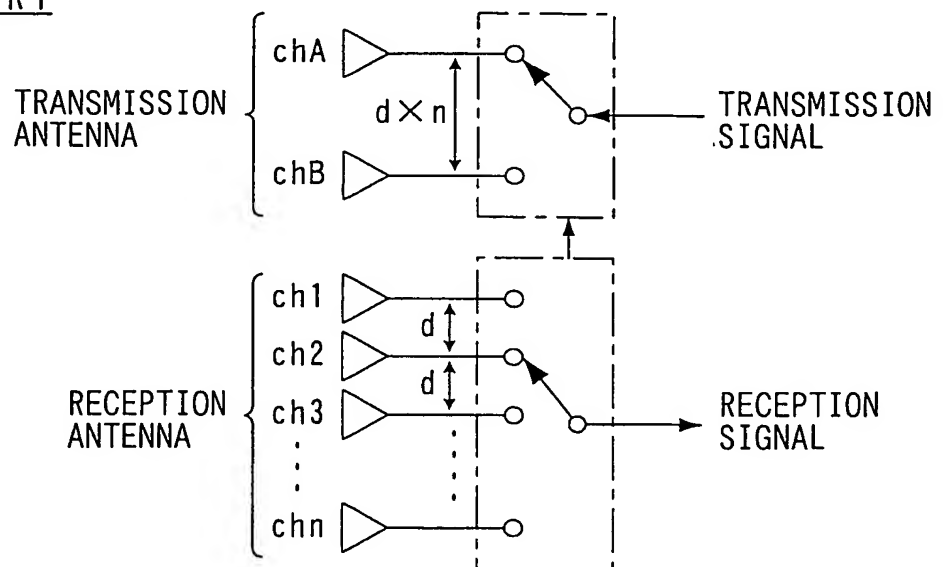


FIG. 8A

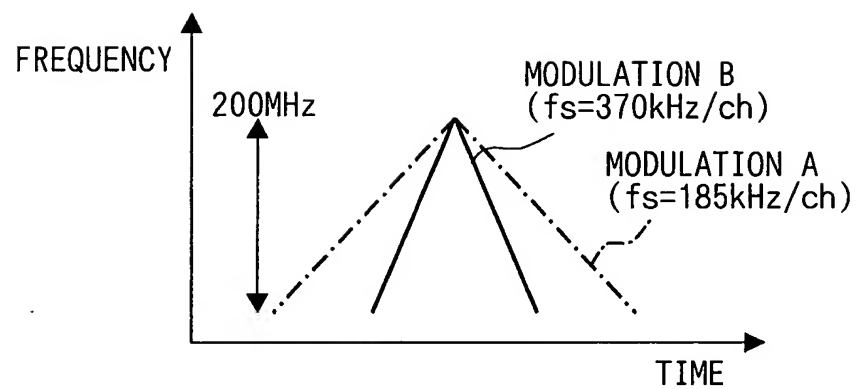


FIG. 8B

